

Figure 1A

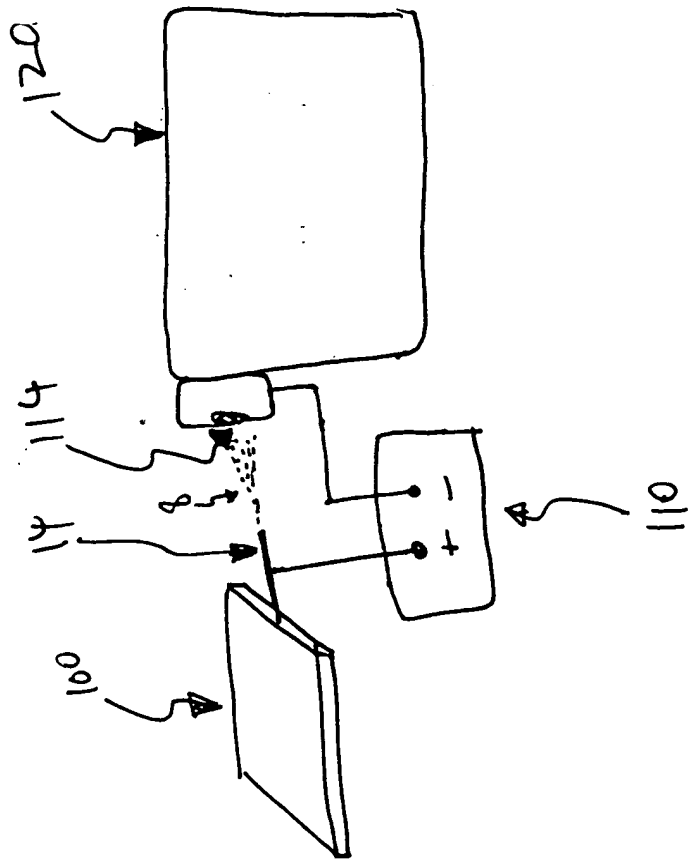


Figure 1B

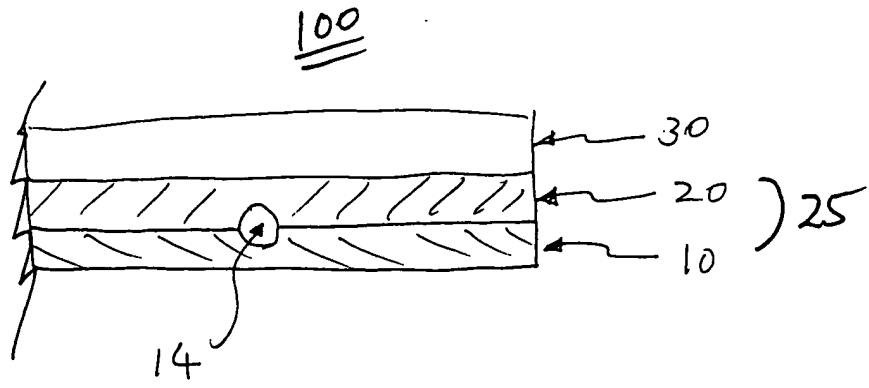


Fig 2A

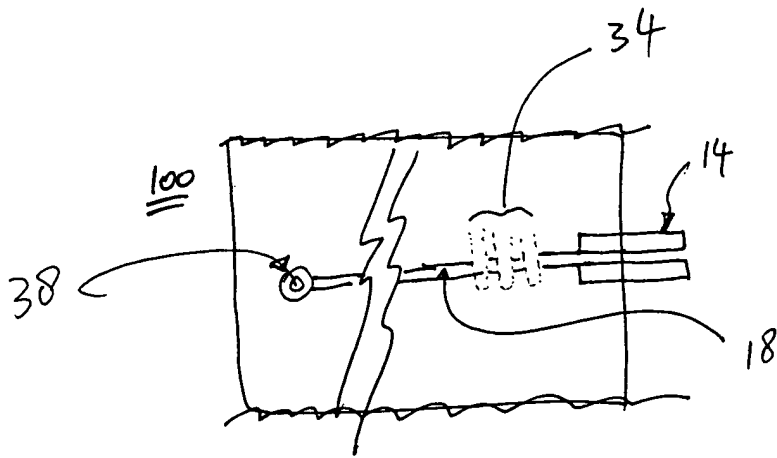


Fig 2B

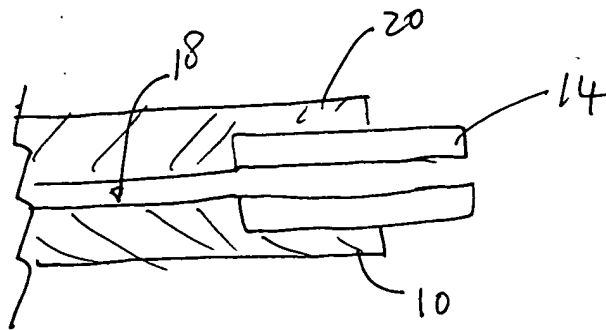


Fig 2C

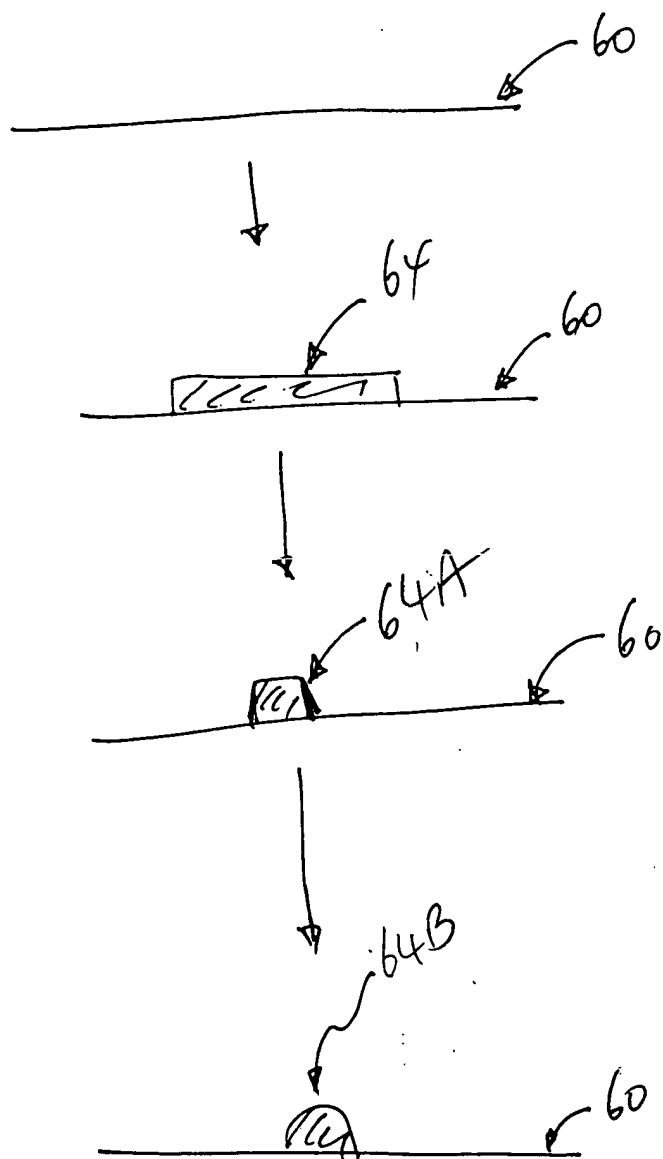
[illegible]

Figure 3 A

1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

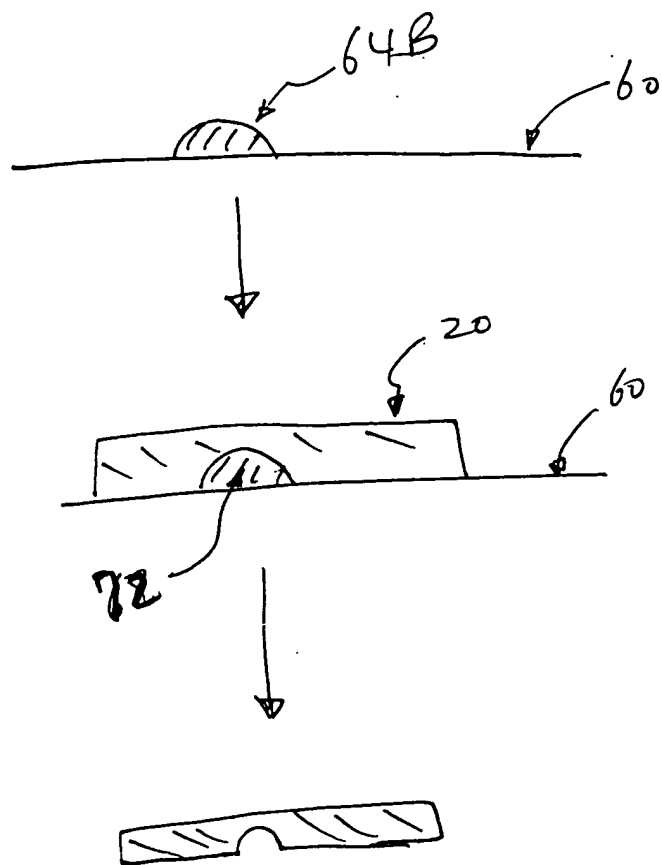


Fig 3B

Fig 4 A

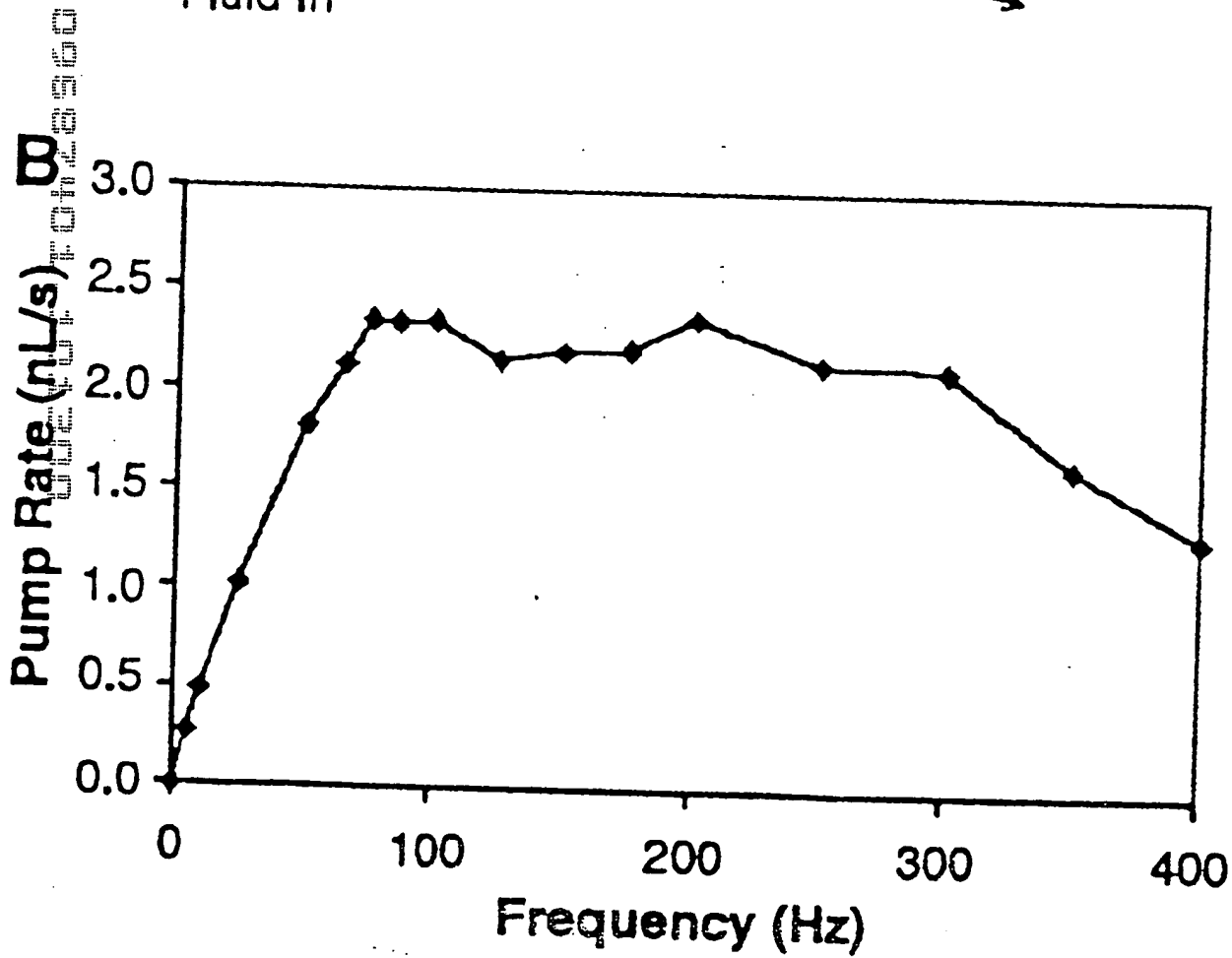
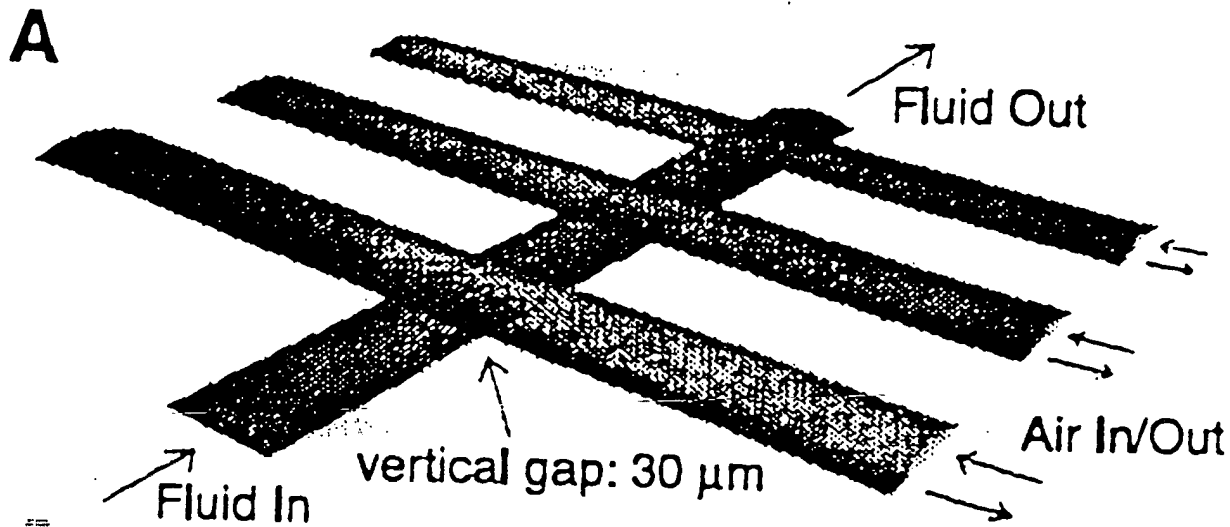
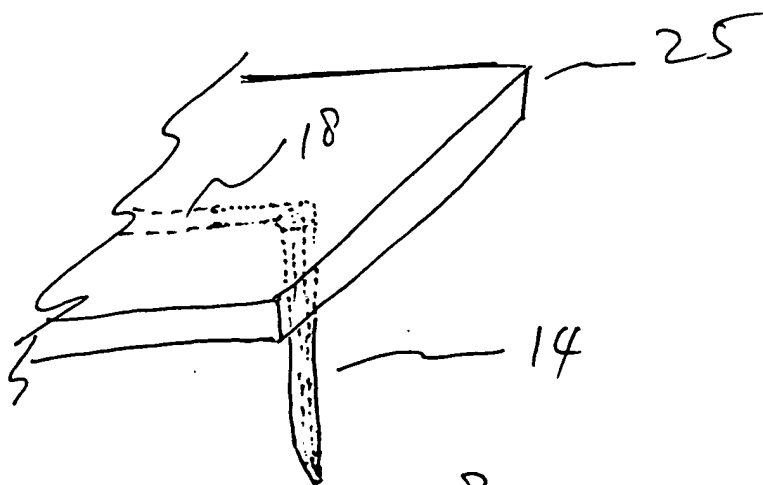
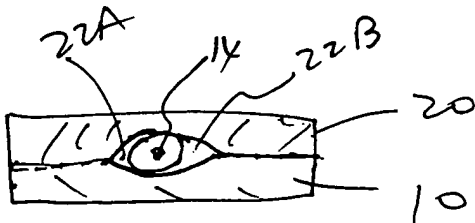
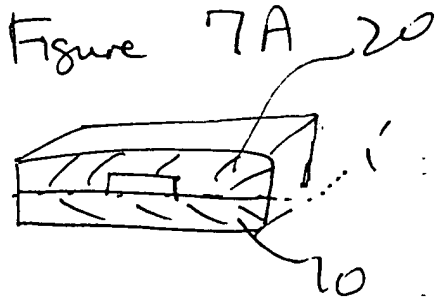
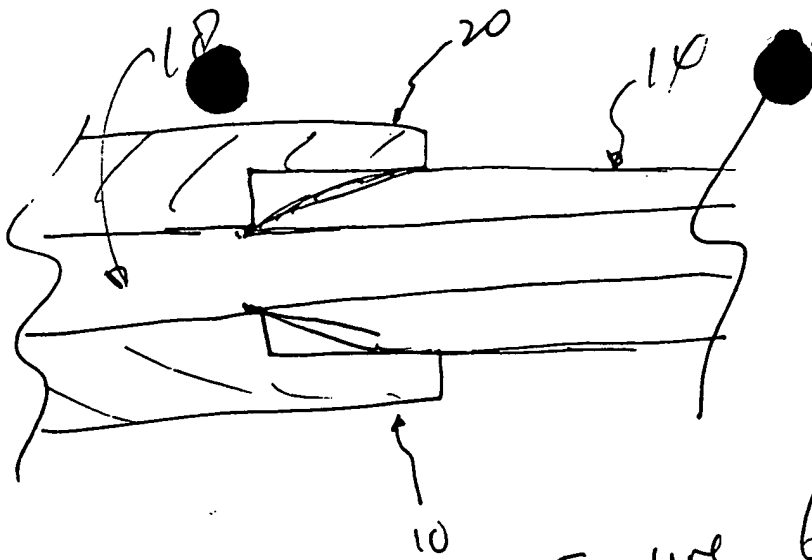


Fig 4B

Hand-drawn schematic diagram of a mechanical assembly 50. The assembly includes a central hexagonal component 34'. A vertical rod 46A/46B is connected to the left side of the hexagon, with a bracket 42A indicating the connection point. A horizontal rod 18 is connected to the right side of the hexagon, with a bracket 42B indicating the connection point. A lightning bolt symbol is shown at the end of rod 18, indicating an electrical connection. The entire assembly is labeled 50.

Figure 6B





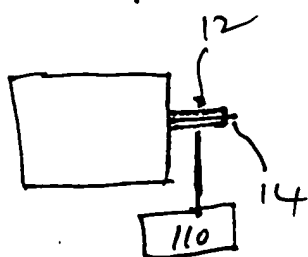


Fig 9A

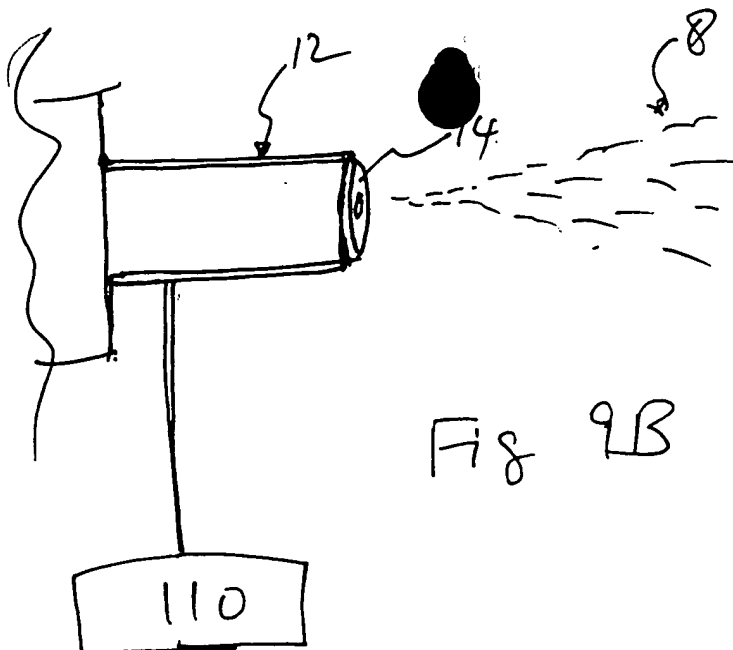


Fig 9B

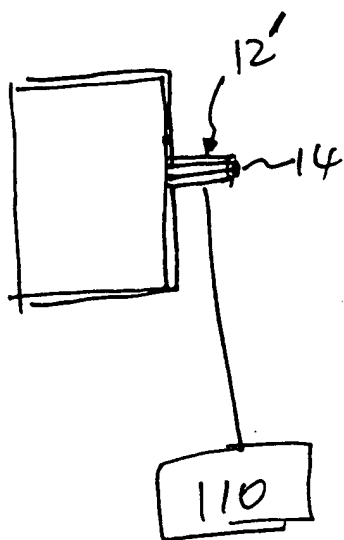


Fig 9C

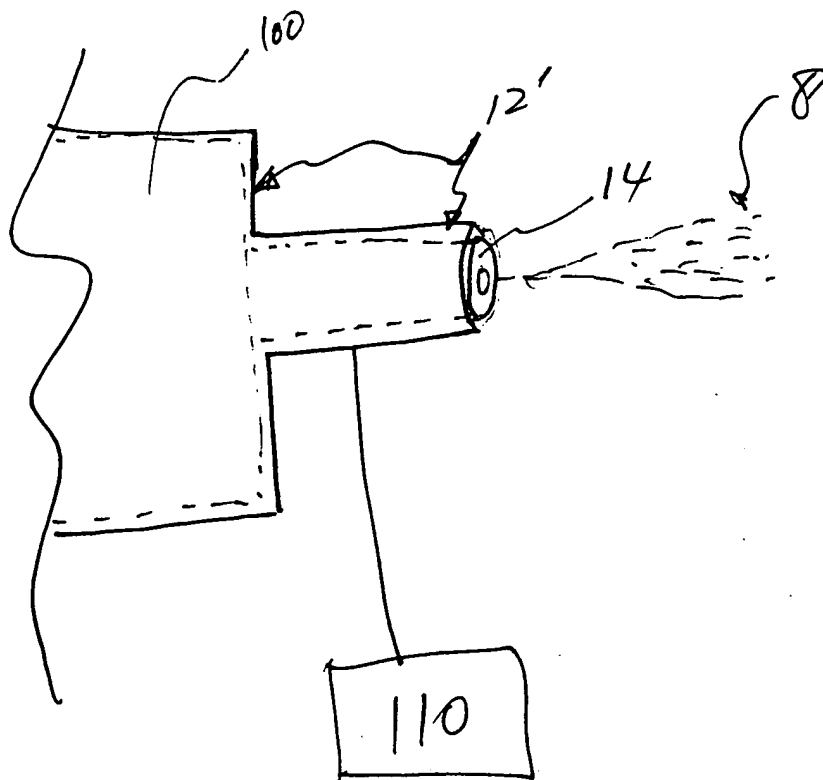


Fig 9D

[illegible]